

# We support you going **SOLAR!**

Plan your desired system easily online and calculate your individual electricity price savings. Our online planning tool offers you:

- **Non-binding and free project draft**  
easy collecting of object data, intuitive handling thanks to preset and selectable parameters
- **Quick replies**  
objective valuation and detailed documentation
- **Up-to-date general framework**  
clear presentation of all success factors
- **Highest security**  
protection of your personal data



Decide, whether you just want to share your contact information with us, have a rough project draft made or make your own detailed, estimated valuation of the prospects of success for your planned **SOLAR** power project.

**Plan your individual SOLAR power on our website.**



# The simple way to your own **SOLAR** power project

## 1. Calculate on your own and send your enquiry

Our **SOLAR** calculation tool provides you with a first overview of the possibilities of **SOLAR** electricity generation on your roof.

## 2. On-site consultation

A **SOLAR** specialist will collect all important project data during a preliminary on-site visit and advise you on the technical requirements and yield expectations.

## 3. Planning & offer

Based on your entered data and wishes, experienced planners will create an individual offer which includes a detailed planning and documentation.

## 4. Installation & commissioning

A versed installation expert installs the system for you, ensures smooth processes until the start of operation and also takes over the coordination with the utility company.

## 5. After-sales services

If desired, we offer you extensive services even after the project has been finished.

Your solar partner:

# Our power is **SOLAR!**



## **SOLAR POWER.**

Simply independent.  
Simply clever.

„We are **SOLAR**, because sustainability is important to our family and on top of that we save money.“

„I am **SOLAR**, because I also want to be independent in terms of electricity – with an attractive return.“

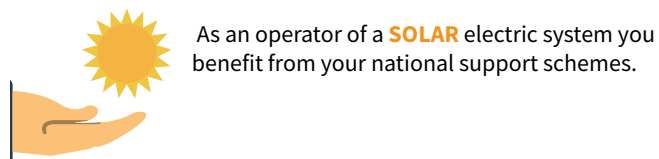
# Why is **SOLAR** electricity so worthwhile?

With **SOLAR** power you do not just actively protect the environment, you also go for an economically attractive capital investment:

- You reduce your energy bills
- You increase the value of your real estate
- You increase the return on your invested capital
- You make yourself independent

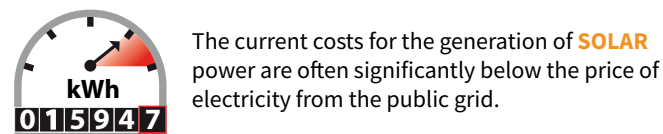
## SUCCESS FACTOR 1

**Plant yield over at least 20 years**



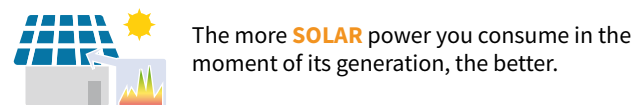
## SUCCESS FACTOR 2

**Cost difference electricity tariff vs. solar electricity**



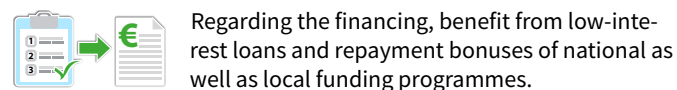
## SUCCESS FACTOR 3

**The self-consumption rate**



## SUCCESS FACTOR 4

**Financing and tax optimisation**



# The quality is what counts! **SOLAR** power. Simply powerful. Simply reliable.

## 1. Solar modules on your roof convert the energy from the light into direct current:

- profitable even in diffuse light
- profitable with smallest space requirements
- robust even in harsh weather conditions
- proven with reliable manufacturer warranty



## 4. Mounting racks ensure a permanent connection to the roof:

- steadfast in heavy winds
- non-corrosive even in salty air
- secure due to certified individual components
- cost-saving due to small installation effort



## 2. Inverters convert the generated direct current fully automatically into grid-compatible inverter current:

- powerful thanks to high efficiencies
- efficient due to intelligent power electronics
- reliable because of optimised service flows
- comfortable thanks to plant monitoring



## 5. The fundament of a perfectly working solar electricity plant is a quick and professional installation:

- competent and long-term experienced
- safe thanks to up-to-date technology
- knowledgeable due to continuous training
- certified for all service works



## 3. The battery storage stores your solar power, so you can use it at a later time:

- individually dimensioned for your consumption profile
- independent from electricity price fluctuations
- optimal for a high self consumption
- safe during power failures

